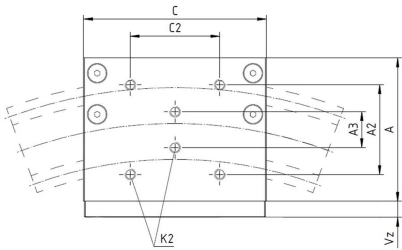


drylin W carriage for curved rail WWB-10-R* | Round
| Curved bending

WWB-10-40-10-R400



drylin W carriage for curved rail WWB-10-R* |
Round | Curved bending

- Design: round
- Material sliding element: iglidur I3
- For bending direction: curved bending
- Material: Aluminium

C	102 mm
C2	50 mm
Thread K2	M6
A3	20 mm
A2	50 mm
A	80 mm
Vz	9 mm

Product description

Introducing the drylin® W carriage for curved rail WWB, designed for smooth and efficient movement along curved paths. Crafted from durable aluminium, this round carriage features an iglidur® I3 sliding element for reliable performance. Perfect for applications requiring curved bending, it combines functionality with robust construction. Elevate your projects with this innovative solution that ensures seamless operation in any curved setup.

Dimensions

A	80 mm
C	102 mm
A2	50 mm
C2	50 mm
Thread K2	M6
H2	28 mm
A3	20 mm
Vz	9 mm

General properties

size	10-40
Design	round
Sliding element material	igidur® I3
Bending direction	Curved bends
Bending radius	R400-R750



Certificates and standards

